```
E[FIJ]=-17E[CIJ]=-Z, so J never calls
     king will always call in response to a bet.
        PK Bet Call, +2
K? Chack Bet Call +2
     Queen will alway passo when passed [[Pz/Q]=07E[Bz/Q]=-1
WTs Queen should always pass onfirst turn
     E[P,1Q]====P(P,1J)+==(1-P(P,1J))(3P(4,1Q)-1)+==(P(4,1Q)+1)
              マーナシア((1)ロ)ナナーシア(には)ア(には)ナシア(には)シシア(にはの)シシ
             =-1+P(C,1Q)+P(P,1J)-ZP(P,1J)P(C,1Q)
    E[B,|Q]=-\frac{1}{2} if P(C,1Q) = \frac{1-2P(P,1T)}{2-3P(P,1T)} = 7P(C,1Q) > -00

King will alway befin response to a pass [F[b,1K] > E[P,1K] = 1
    E[P, 1]=-1 because Queen will pass and king will raise=7
     Tackwill fold.
    E[B,17] = -2-2+-2=P(C,1Q)+1-2(1-P(C,1Q))
                      - = - = P(C/Q)=7 P(C/Q)====
    E[P,1K]=翌生于[[]]([])([])([]))等
   E[B,1K]=++2121P((1Q)+=(1-P(Q1Q))=7
   Hextifind P(B,17) and P(B,1K)
   E[PIRaises|PIIfolds]=1
E[PIRaises|PIIcalls]=-ZPCB,1))+2PCB,1K)=-Za+ZB
     -21 + 2 B = 1 = 7 B = 300
```

What we have so far

Tack alway folds in response to call F(Bit)= \$ P(Bit)= \delta P(Bit) = \d